

## Refine Search

### Search Results -

Term	Documents
(15 NOT 6).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	45
(L15 NOT L6 ).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	45

**Database:** US Pre-Grant Publication Full-Text Database  
 US Patents Full-Text Database  
 US OCR Full-Text Database  
 EPO Abstracts Database  
 JPO Abstracts Database  
 Derwent World Patents Index  
 IBM Technical Disclosure Bulletins

**Search:**

### Search History

**DATE:** Monday, February 06, 2006 [Printable Copy](#) [Create Case](#)

<u>Set</u>	<u>Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u>
side by side				result set
DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ				
<u>L16</u>	L15 not l6		45	<u>L16</u>
<u>L15</u>	L14 same fuel cell		48	<u>L15</u>
<u>L14</u>	L1 same (burner or combustor or (burning or combustsing) near2 (unit or device or system or apparatus))		951	<u>L14</u>
<u>L13</u>	L12 not l9		30	<u>L13</u>
<u>L12</u>	L8 and fuel cell		53	<u>L12</u>
<u>L11</u>	L8 same fuel cell		35	<u>L11</u>
<u>L10</u>	L9 not l6		22	<u>L10</u>
<u>L9</u>	L8 with fuel cell		23	<u>L9</u>
<u>L8</u>	L1 with (burner or combustor or (burning or combustsing) near2 (unit or device or system or apparatus))		345	<u>L8</u>
<u>L7</u>	L6 not l5		5	<u>L7</u>
<u>L6</u>	l3 same dew point		11	<u>L6</u>
<u>L5</u>	l2 same dew point		6	<u>L5</u>
<u>L4</u>	l2 with dew point		4	<u>L4</u>

<u>L3</u>	L1 same fuel cell same (oxidant or air or oxygen) same (fuel or hydrogen or hydrocarbon or natural gas)	170	<u>L3</u>
<u>L2</u>	L1 with fuel cell with (oxidant or air or oxygen) with (fuel or hydrogen or hydrocarbon or natural gas)	112	<u>L2</u>
<u>L1</u>	((energy or water or enthalpy) with (transfer or recovery) with device) or ERD	58873	<u>L1</u>

END OF SEARCH HISTORY

## WEST Search History

   

DATE: Monday, February 06, 2006

Hide?	<u>Set</u>	<u>Name</u>	<u>Query</u>	<u>Hit Count</u>
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>				
<input type="checkbox"/>	L16	L15 not l6		45
<input type="checkbox"/>	L15	L14 same fuel cell		48
<input type="checkbox"/>	L14	L1 same (burner or combustor or (burning or combusting) near2 (unit or device or system or apparatus))		951
<input type="checkbox"/>	L13	L12 not l9		30
<input type="checkbox"/>	L12	L8 and fuel cell		53
<input type="checkbox"/>	L11	L8 same fuel cell		35
<input type="checkbox"/>	L10	L9 not l6		22
<input type="checkbox"/>	L9	L8 with fuel cell		23
<input type="checkbox"/>	L8	L1 with (burner or combustor or (burning or combusting) near2 (unit or device or system or apparatus))		345
<input type="checkbox"/>	L7	L6 not l5		5
<input type="checkbox"/>	L6	l3 same dew point		11
<input type="checkbox"/>	L5	l2 same dew point		6
<input type="checkbox"/>	L4	l2 with dew point		4
<input type="checkbox"/>	L3	L1 same fuel cell same (oxidant or air or oxygen) same (fuel or hydrogen or hydrocarbon or natural gas)		170
<input type="checkbox"/>	L2	L1 with fuel cell with (oxidant or air or oxygen) with (fuel or hydrogen or hydrocarbon or natural gas)		112
<input type="checkbox"/>	L1	((energy or water or enthalpy) with (transfer or recovery) with device) or ERD		58873

END OF SEARCH HISTORY